What is claimed is:

1   1. A file distribution system which distributes a file of a style

2   in accordance with a request of each user terminal, comprising:

3   a server connected to a network; and

4   a plurality of user terminals accessible to said server

5   via the network,

6   wherein each of said user terminals transmits display style

7   information to said server when each of said user terminals

8   accesses to said server, the display style information specifying

9   a display style of a file to be received from said server; and

10   said server includes a distributor which receives the

11   display style information from each of said user terminals and

12   distributes a file of a style in accordance with the display

13   style information to each of said user terminals.

1   2. The file distribution system according to claim 1,

2   wherein said server includes an identification number

3   generator which gives an identification number to each of said

4   user terminals on receiving the display style information from

5   each of said user terminals, and a memory which stores the

6   identification number and the display style information of each

7   of said user terminals; and

8   on receiving the identification number from each of said

9   user terminals, said distributor obtains display style

10   information corresponding to the identification number from said

11   memory and transmits a file of a style in accordance with the

12   display style information to each of said user terminals.

1   3. The file distribution system according to claim 2,

2   wherein, on receiving an access accompanied with no

3   identification number from each of said user terminals, said

4   distributor transmits select information for selecting a style

5   of a file to each of said user terminals; and

6   each of said user terminals receives the select information

7   from said server and transmits display style information, which

8   is selected based on the select information, to said server.

1   4. The file distribution system according to claim 2,

2   wherein each of said user terminals includes a user memory

3   which stores the identification number given by said server and

4   location information of said server; and

5   when the user terminal accesses said server of which the

6   location information is stored in said user memory, the user

7   terminal transmits a corresponding identification number to said

8   server.

1   5. The file distribution system according to claim 1,

2   wherein each of said user terminals previously holds

3   display style information in a user memory of each of said user

4   terminals and transmits the display style information on

5   accessing said server, the display style information specifying

6   a style of file to be distributed from said server.

1   6. The file distribution system according to claim 1,

2   wherein said server includes a memory which previously

3   stores a plurality of files having different display styles;

4   and

5   said distributor selects a corresponding file from the

6   plurality of files stored in said memory in accordance with the

7   display style information and distributes the file to the user

8   terminal.

1   7. The file distribution system according to claim 1,

2   wherein said server further includes a memory which holds

3   an original file to be distributed to each of said user terminals

4   and a converter which converts a style of the original file in

5   accordance with the display style information; and

6   the distributor distributes a file to the user terminal,

7   the file having a style converted by the converter to a style

8   specified by the display style information of the user terminal.

1   8. The file distribution system according to claim 1, wherein

2   the select information is related to display information

3   including a presence of an image, a size of an image and a size

4   of a display screen.

1   9. The file distribution system according to claim 1, wherein

2   the select information includes information specifying a color

3   combination or a display resolution.

1   10. A file distribution server connected to a network for

2   distributing a file of a style desired by a user terminal to

3   the user terminal, comprising:

4   a distributor which receives display style information

5   from the user terminal and which distributes a file of a style

6   in accordance with the display style information to the user

7   terminal, the display style information indicating a style

8   desired by the user terminal of a file.

1   11. The file distribution server according to claim10, further

2   comprising:

3   an identification number generator which generates an

4   identification number for the user terminal; and

5   a memory which stores the identification number and the

6   display style information which is received from the user

7   terminal,

8   wherein said distributor, on receiving the identification

9   number from the user terminal, obtains the display style

10   information corresponding to the identification number from said

11   memory and distributes a file of a style in accordance with the

12   display style information to the user terminal.

1   12. The file distribution server according to claim10, further

2   comprising:

3   a memory which stores an original file of a file to be

4   distributed to the user terminal; and

5   a converter which converts the original file into a file

6   having a style in accordance with the display style information,

7   wherein said distributor distributes a file converted by

8   the converter to the user terminal.

1   13. A file distribution method for distributing a file of a style

2   desired by a user terminal from a server to the user terminal

3   via a network, the server being connected to a network, the method

4   comprising the steps of:

5   said user terminal transmitting display style information,

6   specifying a style of a file to be distributed, to said server

7   while said user terminal accessing said server; and

8   said server distributing a file of a style in accordance

9   with the display style information received from said user

10   terminal by said server to said user terminal.

1   14. The file distribution method according to claim 13, further

2   comprising the step of:

3   said server generating an identification number and

4   transmitting the identification number to said user terminal

5   when said server receives a first access from said user terminal;

6   said server holding the display style information and the

7   identification number in a memory;

8   said user terminal holding the identification number and

9   location information of said server;

10   said user terminal transmitting the identification number

11   to said server on accessing said server again;

12   said   server   obtaining   display   style   information

13   corresponding to the identification number from said memory;

14   and

15   said server distributing a file of a style in accordance

16   with the display style information obtained from said memory

17   to said user terminal.

1   15. The file distribution method according to claim 13, wherein

2   said server selecting a file of a style in accordance with the

3   display style information among a plurality of files previously

4   prepared in a memory and distributing the file to said user

5   terminal.

1   16. The file distribution method according to claim 13, wherein

2   said server converting a file previously prepared into a file

3   of a style in accordance with the display style information and

4   distributing the file to said user terminal.

1   17. The file distribution method according to claim 13, wherein

2   said server distributing select information for selecting a

3   display style in response to a first access from said user terminal,

4   and

5   said user terminal receiving the select information from

6   said server and transmitting display style information based

7   on the select information to said server.

1   18. A file distribution method for distributing a file of a style

2   desired by a user terminal from a server to the user terminal

3   via a network, the method comprising the steps of:

4   the user terminal storing display style information

5   specifying a display style of a file to be distributed from the

6   server;

7   the user terminal transmitting the display style

8   information to the server on accessing the server; and

9   the server distributing a file of a style in accordance

10 with the display style information to the user terminal in response

11 to an access from the user terminal.